

PALM INTRANET

Inventor Name Search Result

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Last Name = SANTORU

First Name = JOSEPH

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------|------------|--------|------------|---|-----------------|
| 07181279 | 4912367 | 150 | 04/14/1988 | PLASMA-ASSISTED HIGH-POWER MICROWAVE GENERATOR | SANTORU, JOSEPH |
| 07181340 | 4916361 | 150 | 04/14/1988 | PLASMA WAVE TUBE | SANTORU, JOSEPH |
| 07783305 | Not Issued | 89 | 10/28/1991 | ABSORBING SWITCHABLE PLASMA PANEL | SANTORU, JOSEPH |
| 08259650 | 5523651 | 150 | 06/14/1994 | PLASMA WAVE TUBE AMPLIFIER/PRIMED OSCILLATOR | SANTORU, JOSEPH |
| 08612988 | 5663694 | 150 | 03/08/1996 | TRIGGERED-PLASMA MICROWAVE SWITCH AND METHOD | SANTORU, JOSEPH |
| 09095166 | 6064154 | 150 | 06/10/1998 | MAGNETRON TUNING USING PLASMAS | SANTORU, JOSEPH |
| 09992992 | 6611238 | 150 | 11/06/2001 | METHOD AND APPARATUS FOR REDUCING EARTH STATION INTERFERENCE FROM NON-GSO AND TERRESTRIAL SOURCES | SANTORU, JOSEPH |
| 10068039 | 7245671 | 150 | 02/05/2002 | PREPROCESSING SIGNAL LAYERS IN A LAYERED MODULATION DIGITAL SIGNAL SYSTEM TO USE LEGACY RECEIVERS | SANTORU, JOSEPH |
| 10068047 | 7173981 | 150 | 02/05/2002 | DUAL LAYER SIGNAL PROCESSING IN A LAYERED MODULATION DIGITAL SIGNAL SYSTEM | SANTORU, JOSEPH |
| 10348274 | 6975837 | 150 | 01/21/2003 | METHOD AND APPARATUS FOR REDUCING INTERFERENCE BETWEEN TERRESTRIALLY-BASED AND SPACE-BASED BROADCAST SYSTEMS | SANTORU, JOSEPH |
| 10519322 | 7418060 | 150 | 12/23/2004 | IMPROVING HIERARCHICAL 8PSK PERFORMANCE | SANTORU, JOSEPH |
| 10519375 | Not Issued | 61 | 12/22/2004 | Method and apparatus for layered modulation | SANTORU, JOSEPH |
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| 10532631 | Not Issued | 95 | 04/25/2005 | FEEDER LINK CONFIGURATIONS TO SUPPORT LAYERED MODULATION FOR DIGITAL SIGNALS | SANTORU, JOSEPH |
| 10532632 | Not Issued | 71 | 04/25/2005 | LOWER COMPLEXITY LAYERED MODULATION SIGNAL PROCESSOR | SANTORU, JOSEPH |

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| 10568384 | 7403574 | 150 | 02/14/2006 | SIMPLIFIED SCRAMBLING SCHEME FOR SATELLITE BROADCASTING SYSTEMS | SANTORU, JOSEPH |
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| 10693140 | 7184489 | 150 | 10/24/2003 | OPTIMIZATION TECHNIQUE FOR LAYERED MODULATION | SANTORU, JOSEPH |
| 11015705 | 7202833 | 150 | 12/17/2004 | TRI-HEAD KAKUKA FEED FOR SINGLE-OFFSET DISH ANTENNA | SANTORU, JOSEPH |
| 11102958 | Not Issued | 71 | 04/11/2005 | Physical layer header scrambling in satellite broadcast systems | SANTORU, JOSEPH |
| 11102983 | 7412209 | 150 | 04/11/2005 | SHIFTED CHANNEL CHARACTERISTICS FOR MITIGATING CO-CHANNEL INTERFERENCE | SANTORU, JOSEPH |
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| 11510244 | Not Issued | 30 | 08/25/2006 | Methods and apparatuses for determining scrambling codes for signal transmission | SANTORU, JOSEPH |
| 11602823 | Not Issued | 30 | 11/21/2006 | Method and apparatus for receiving dual band signals from a common orbital location with an outdoor unit using a frequency selective subreflector and additional antenna feed | SANTORU, JOSEPH |
| 11603776 | Not Issued | 95 | 11/22/2006 | DUAL LAYER SIGNAL PROCESSING IN A LAYERED MODULATION DIGITAL SIGNAL SYSTEM | SANTORU, JOSEPH |
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| 11655001 | Not Issued | 98 | 01/18/2007 | OPTIMIZATION TECHNIQUE FOR LAYERED MODULATION | SANTORU, JOSEPH |
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| 11831821 | Not Issued | 30 | 07/31/2007 | REDUCING SPECTRAL ROLL-OFF FACTORS TO INCREASE SPECTRAL EFFICIENCY | SANTORU, JOSEPH |
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| 12098235 | Not Issued | 20 | 04/04/2008 | METHOD AND APPARATUS FOR IDENTIFYING CO-CHANNEL INTERFERENCE | SANTORU, JOSEPH |
| 12102394 | Not Issued | 16 | 04/14/2008 | SHIFTED CHANNEL CHARACTERISTICS FOR MITIGATING CO-CHANNEL INTERFERENCE | SANTORU, JOSEPH |
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| 12186435 | Not Issued | 19 | 01/01/0001 | TOOL TO AUTOMATICALLY ALIGN OUTDOOR UNIT | SANTORU, JOSEPH |
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| 60393437 | Not Issued | 159 | 07/03/2002 | Layered modulation simulation results | SANTORU, JOSEPH |
| 60421328 | Not Issued | 159 | 10/25/2002 | Feeder link configurations to support layered modulation for digital signals | SANTORU, JOSEPH |
| 60421331 | Not Issued | 159 | 10/25/2002 | Lower complexity layered modulation signal processor | SANTORU, JOSEPH |
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